

L Number	Hits	Search Text	DB	Time stamp
1	0	(370/\$.ccls. or 455/\$.ccls.) and (transmitter and temperature) and (reduc\$ or decreas\$) near3 burst and monitor\$ near3 burst and (@ad<=19990529)	USPAT; US-PGPUB; DERWENT	2002/05/23 14:19
2	1	(370/\$.ccls. or 455/\$.ccls.) and (transmitter and temperature) and (reduc\$ or decreas\$) near3 transmission and monitor\$ near3 burst and (@ad<=19990529)	USPAT; US-PGPUB; DERWENT	2002/05/23 14:42
4	203	(370/\$.ccls. or 455/\$.ccls.) and (transmitter and (heating or heat)) and (reducing or reduces or reduce or decreasing or decreases or decrease) and (monitoring or monitors or monitor) and (@ad<=19990529)	USPAT; US-PGPUB; DERWENT	2002/05/23 14:52
7	0	((((370/\$.ccls. or 455/\$.ccls.) and (transmitter and (heating or heat)) and (reducing or reduces or reduce or decreasing or decreases or decrease) and (monitoring or monitors or monitor) and (@ad<=19990529)) and (data or burst)) and (decreasing or decreases or decrease or reducing or reduce or reduces) near3 (data or burst)) and (transmitter and (heating or heat or temperature)).ab.	USPAT; US-PGPUB; DERWENT	2002/05/23 14:56
8	4	((((370/\$.ccls. or 455/\$.ccls.) and (transmitter and (heating or heat)) and (reducing or reduces or reduce or decreasing or decreases or decrease) and (monitoring or monitors or monitor) and (@ad<=19990529)) and (data or burst)) and (decreasing or decreases or decrease or reducing or reduce or reduces) near3 (data or burst)) and (transmitter).ab.	USPAT; US-PGPUB; DERWENT	2002/05/23 14:56
6	33	((((370/\$.ccls. or 455/\$.ccls.) and (transmitter and (heating or heat)) and (reducing or reduces or reduce or decreasing or decreases or decrease) and (monitoring or monitors or monitor) and (@ad<=19990529)) and (data or burst)) and (decreasing or decreases or decrease or reducing or reduce or reduces) near3 (data or burst))	USPAT; US-PGPUB; DERWENT	2002/05/23 14:56
5	166	((370/\$.ccls. or 455/\$.ccls.) and (transmitter and (heating or heat)) and (reducing or reduces or reduce or decreasing or decreases or decrease) and (monitoring or monitors or monitor) and (@ad<=19990529)) and (data or burst)	USPAT; US-PGPUB; DERWENT	2002/05/23 14:59

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	U	1	Document ID	Issue Date	Pages	Title	Current OR
14	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6272336 B1	20010807	13	Traffic-weighted closed loop power detection system for use with an RF power amplifier and method of operation	455/423
16	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6259928 B1	20010710	13	System and method for optimized power control	455/522
25	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6169884 B1	20010102	6	Method and apparatus for reducing power in radio transmitters	455/67.1
30	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6154664 A	20001128	20	Dual band cellular phone with two power amplifiers and power control circuit therefore	455/571
40	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6097732 A	20000801	12	Apparatus and method for controlling transmission parameters of selected home network stations transmitting on a	370/466

	Current XRef	Retrieval Classif	Inventor	S	C	P	2	3	4	5
14	455/126; 455/424; 455/574; 455/69		Appel, Mark J. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
16	455/69		Vembu, Sridhar	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
25	455/115		Funk, Gregory John	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
30	455/103; 455/126; 455/127		Chorey, Christopher M. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
40	370/470		Jung, Kyongsoo Michael	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

	U	1	Document ID	Issue Date	Pages	Title	Current OR
1	<input type="checkbox"/>	<input type="checkbox"/>	US 6392692 B1	20020521	32	Network communication techniques for security surveillance and safety system	348/143
2	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6356555 B1	20020312	110	Apparatus and method for digital data transmission using orthogonal codes	370/441
3	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6307868 B1	20011023	127	Apparatus and method for SCDMA digital data transmission using orthogonal codes and a head end modem with no tracking loops	370/485
4	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6253064 B1	20010626	31	Terminal based traffic management and security surveillance system for aircraft and other commercial	455/66
5	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6181258 B1	20010130	33	Receiver capable of parallel demodulation of messages	340/870.28
6	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6163276 A	20001219	32	System for remote data collection	340/870.4
7	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6154456 A	20001128	43	Apparatus and method for digital data transmission using orthogonal codes	370/342
8	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6097732 A	20000801	12	Apparatus and method for controlling transmission parameters of selected home network stations transmitting on a	370/466
9	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6094441 A	20000725	12	Apparatus and method for controlling transmission parameters of home network stations transmitting on a telephone	370/466

	Current XRef	Retrieval Classif	Inventor	S	C	P	2	3	4	5
1	340/506; 455/431		Monroe, David A.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
2	370/442; 370/478; 370/479; 370/480; 370/503		Rakib, Selim Shlomo et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
3	370/516; 375/325; 375/326		Rakib, Selim Shlomo et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
4	455/430; 455/431		Monroe, David A.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
5	340/870.02; 340/870.18; 370/210; 375/327; 455/334		Summers, Andrew Gordon et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
6	329/307; 340/870.03; 340/870.04; 340/870.11; 340/870.3; 370/204; 375/317; 375/326; 375/327; 375/371; 375/375		Irving, Clive Russell et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
7	370/350; 370/479; 370/508; 370/528		Rakib, Selim Shlomo et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
8	370/470		Jung, Kyongsoo Michael	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
9	370/470		Jung, Kyongsoo Michael et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>